Freeform Search

Database:
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Term: flexible ceramic substrate

Display: 10 **Documents in Display Format:** - **Starting with Number** 1

Generate: ○ **Hit List** ⊙ **Hit Count** ○ **Side by Side** ○ **Image**

Search | Clear | Interrupt

Search History

DATE: Wednesday, March 09, 2005 Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=USPT; PLUR=YES; OP=ADJ			
L23	flexible ceramic substrate	12	L23
L22	flexible ceramic	304	L22
L21	4987579.pn.	1	L21
L20	5149200.pn.	1	L20
L19	5190048.pn.	1	L19
L18	5340019.pn.	1	L18
L17	5415038.pn.	1	L17

| L16 | 5449234.pn. | 1 | L16 |
| L15 | 4743121.pn. | 1 | L15 |

DB=USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ

| L14 | 8700917 | 17 | L14 |

DB=USPT; PLUR=YES; OP=ADJ

| L13 | 5454641.pn. | 1 | L13 |
| L12 | 4297668.pn. | 1 | L12 |

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

L11	L10 and (pipe or tube or tubular or cylindrical)	925	L11
L10	374/208	1838	L10
L9	L8 and "pipe"	45	L9
L8	L1 and "verbitsky"	263	L8
L7	L3 and (mount ot clamp or holder)	204	L7
L6	L3 and (temperature sensi$4 clamp or temperature sensi$4 mount or temperature sensi$4 holder)	0	L6
L5	L4 and "substrate"	30	L5
L4	L3 and "fluid flow"	409	L4
L3	L2 and (temperature or thermal)	2767	L3
L2	L1 and "pipe"	2892	L2
L1	374/$	25881	L1

END OF SEARCH HISTORY

Refine Search

Search Results -

Terms	Documents
L14 and "mold"	0

Database:
US Pre-Grant Publication Full-Text Database
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Search:
L16

[Refine Search]

[Recall Text ⬍]   [Clear]   [Interrupt]

Search History

DATE: Wednesday, March 09, 2005   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=USPT; PLUR=YES; OP=ADJ			
L16	L14 and "mold"	0	L16
L15	L14 and "pipe"	0	L15
L14	6626037.pn.	1	L14
L13	L12 and "pipe"	0	L13
L12	6631638.pn.	1	L12
L11	L9 and "mold"	0	L11

L10	L9 and "pipe"	1	L10
L9	6485175.pn.	1	L9
L8	L6 and "pipe"	0	L8
L7	L6 and (pipe or tube or cylindrical)	1	L7
L6	4633578.pn.	1	L6

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

L5	L3 and (plastic mold or molded housing)	36	L5
L4	L3 and "plastic mold"	14	L4
L3	374/$	25881	L3
L2	L1 and "plastic mold"	5	L2
L1	374/208	1838	L1

END OF SEARCH HISTORY

Searches for User *gverbitsky* (Count = 30264)

Queries 30215 through 30264.

Find [_____]

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S #	Updt	Database	
S30264	U	USPT	flexible cerami
S30263	U	USPT	flexible cerami
S30262	U	USPT	4987579.pn.
S30261	U	USPT	5149200.pn.
S30260	U	USPT	5190048.pn.
S30259	U	USPT	5340019.pn.
S30258	U	USPT	5415038.pn.
S30257	U	USPT	5449234.pn.

S30256   U   USPT   4743121.pn.

S30255   U   USPT,USOC,EPAB,JPAB,DWPI   8700917

S30254   U   USPT   5454641.pn.

S30253   U   USPT   4297668.pn.

S30252   U   PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD 374/208 and (p

S30251   U   PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD 374/208

S30250   U   PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD 374/$ and "verl

S30249   U   PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD 374/$ and "verl

S30248   U   PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD 374/$ and "pip(

S30247   U   PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD 374/$ and "pip(
                                                                      temperature se

S30246   U   PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD 374/$ and "pip(

S30245   U   PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD 374/$ and "pip(

S30244   U   PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD 374/$ and "pip

S30243   U   PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD 374/$ and "pip

S30242   U   PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD 374/$

S30241   U   PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD 374/$

S30240   U   USPT   6626037.pn. ar

S30239   U   USPT   6626037.pn. ar

S30238   U   USPT   6626037.pn.

S30237   U   USPT   6631638.pn. ar

S30236   U   USPT   6631638.pn.

S30235   U   USPT   6485175.pn. ar

S30234   U   USPT   6485175.pn. ar

S30233   U   USPT   6485175.pn.

S30232 U USPT   4633578.pn. ar

S30231 U USPT   4633578.pn. ar

S30230 U USPT   4633578.pn.

S30229 U PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD 374/$ and (plas

S30228 U PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD 374/$ and "plas

S30227 U PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD 374/$

S30226 U PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD 374/208 and "p

S30225 U PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD 374/208

S30224 U PGPB,USPT,USOC,EPAB,JPAB   (374/208,29,30
                                                            [CCLS] and (fl

S30223 U PGPB,USPT,USOC,EPAB,JPAB   (374/208,29,30
                                                            [CCLS] and (fl

S30222 U PGPB,USPT,USOC,EPAB,JPAB   (374/208,29,30
                                                            [CCLS]

S30221 U PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD 374/208 and "p

S30220   U   PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD 374/208

S30219   U   PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD 374/148 and "s

S30218   U   PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD 374/148

S30217   U   PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD 374/$ and (flov

S30216   U   PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD 374/$ and (flov
                                                                         (mold$3)

S30215   U   PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD 374/$ and (flov

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